



Cat. No. 40-992

8-Terminal Speaker Wall Plate

PARTS

Flat mounting brackets (2)
Formed mounting brackets (2)
Mounting bracket screws (4)
Screws (2)

CHOOSING A MOUNTING LOCATION

Choose a location for the wall plate where:

- Either wiring exists, or you can easily run wire through partition(s)/wall(s) to the location.
- The location does not interfere with electrical wiring or parts of the house frame behind the wall.

INSTALLATION

You can mount your 8-Terminal Speaker Wall Plate using a standard electrical box or the supplied mounting brackets.

Mounting with a Standard Electrical Box

Note: To avoid possible damage to speaker systems when connecting speaker wires to the + and – terminal holes, be sure not to let any strands from the positive and negative wires touch each other.

1. Turn the eight screw terminal sleeves on the back of the wall plate counterclockwise to expose the terminal holes.
2. Insert the right/left positive (+) speaker wires into the terminal hole on the right/left screw terminal with the red stripe, then turn the sleeve clockwise to secure the wires.

(illus -- improve; show facing view, not cross-section)

3. Insert the right/left negative (–) speaker wires into the terminal hole on the right/left screw terminal with the black stripe, then turn the sleeve clockwise to secure the wires.

4. Thread the two supplied short screws through the screw holes in the speaker wall plate and the electrical box, then tighten the screws.

nals with the black stripe, then turn the sleeves clockwise to secure the wires.

Mounting with Wall Brackets

1. Draw a rectangle 4 inches long \times $1\frac{3}{4}$ inches wide (10.2 \times 4.4 cm) on the wall or partition.
2. Drill a $\frac{3}{8}$ -inch (1 cm) hole in one corner of the rectangle.

5. Turn the eight screw terminal sleeves on the front of the wall plate counterclockwise to expose the terminal holes.

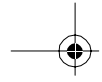
6. Insert the speaker's right/left positive (+) wires into the terminals holes on the right/left screw terminal with the red stripe, then turn the sleeves clockwise to secure the wires.

3. Insert a saber saw or keyhole saw in the hole and cut along the outline, then remove the cut-out portion.

4. Run wiring from the source through the wall and feed it through the cut opening.

5. Turn the eight screw terminal sleeves on the back of the wall plate counterclockwise to expose the terminal holes.

7. Insert the speaker's right/left negative (–) wires into the terminal holes on the right/left screw terminal



6. Insert the right/left positive (+) speaker wires into the terminal holes on the right/left screw terminals with the red stripe, then turn the sleeves clockwise to secure the wires.

9. Position the brackets at an angle in the cut opening with the formed strip in front, then level them with their center holes the same distance apart as the screw holes on the wall plate.

10. Thread the two supplied short screws through the screw holes in the wall plate and the mounting bracket, then tighten the screws.

11. Turn the eight screw terminal sleeves on the front of the wall plate counterclockwise to expose the terminal holes.

7. Insert the right/left negative (–) speaker wires into the terminal holes on the right/left screw terminals with the black stripe, then turn the sleeves clockwise to secure the wires.

12. Insert the speaker's right/left positive (+) wires into the terminal holes on the right/left screw terminals with the red stripe, then turn the sleeves clockwise to secure the wires.

8. Assemble the two mounting brackets (formed and flat strips) using the supplied mounting bracket screws.

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13. Insert the speaker's right/left negative (–) wires into the terminal holes on the right/left screw terminals with the black stripe, then turn the sleeves clockwise to secure the wires.

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